

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	10747053
<b>Application Number:</b>	10598830
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	1961
<b>Title of Invention:</b>	METHODS AND APPARATUS FOR INTEGRATED CELL HANDLING AND MEASUREMENTS
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<b>Customer Number:</b>	22798
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<b>Filer Authorized By:</b>	Stephen J. LeBlanc
<b>Attorney Docket Number:</b>	3135-300811US
<b>Receipt Date:</b>	16-AUG-2011
<b>Filing Date:</b>	16-JUL-2010
<b>Time Stamp:</b>	14:53:37
<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Form (5808)	3135-300811US_2nd_IDS_Cover_Letter.pdf	39622 <small>2a6c86ec636c4e240a4d0e5d25a2612a40175c994</small>	no	3

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2	Information Disclosure Statement (IDS) Form (SB08)	3135-300811US_2nd_IDS_1449.pdf	78224	no	7
			ca23c39c3426d13cad4b29f0d6fcd2803019 Serial		

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3	Foreign Reference	EP_0708331.pdf	2506631	no	39
			afcdc28f410c2eaf150a78c48711f4193d45 Serial		

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4	Foreign Reference	EP_1448771_B1.pdf	1988369	no	32
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5	Foreign Reference	EP_1597576.pdf	19295	no	1
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6	Foreign Reference	WO1998_052691_A1.pdf	2747767	no	64
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7	Foreign Reference	WO1999_055827_A1.pdf	1338649	no	33
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8	Foreign Reference	WO2005_089253_A2.pdf	4733920	no	56
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9	Foreign Reference	WO2005_089253_A3.pdf	139762	no	2
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10	Foreign Reference	WO2007_008609_A2.pdf	5600982 b796597236c86d591b530781d6a291746248778	no	65
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12	Foreign Reference	WO2007_008331.pdf	878062 1869051579fa118ecdda79114f57055268383c7	no	20
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13	Foreign Reference	WO2008_072029.pdf	8112810 cd81c18b6d4f8bc76deca0f6ebd95c3125de3094	no	97
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14	Non Patent Literature	Akinlaja_1998_BiophysJ_247.pdf	373635 a96517b4b95c421891b184cb790d056207148	no	8
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15	Non Patent Literature	Asmild_2003_ReceptChannel_49.pdf	1494172 4ba76e3f175986db46ed14bc525dca8858156a6	no	10
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16	Non Patent Literature	Burnett_2003_JBiomolScreen_660.pdf	532828 66d6c17cd05405aaff5862342cd1ddff92ee832	no	9
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19	Non Patent Literature	Abidor_1979_BioelectBioeng_37.pdf	881921 5647c1d48b47a6c539b131012ff36c0b0c9ba	no	16
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20	Non Patent Literature	Dove_2003_NatBiotech_859.pdf	5349 d8717d001bcb20f6c4ab6f9b6c31d8c79a161a6097	no	2
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21	Non Patent Literature	Fertig_2002_AppPhysLett_4865.pdf	104509 7f3a62187647e9f22f6ac706f942b46bf71c770ba	no	3
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26	Non Patent Literature	Huang_2001_SensActuators_242.pdf	1196920 68028c5cfceef77de4d18cd727984fa9789778	no	8
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28	Non Patent Literature	Lehnert_2002_ApplPhysLett_5063.pdf	673842 29492c2e9dd1ad9f888d1776f8c8c5c00baw786	no	3
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31	Non Patent Literature	Lundqvist_1998_PNAS_10356.pdf	277552 5debe10fa/d166472b19c85ce54a2c0cc8300	no	5
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37	Non Patent Literature	Matthews_2003_IEEE_EMBS.pdf	1073456 2c388ba31Adc803e5ac7c88f5c5d5ee9f3ed2910	no	4
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39	Non Patent Literature	Sakmann_1984_AnnRevPhysiol_455.pdf	792954 f91f7c7aaf5c3bec9b486638ed3d2c9e91125f77	no	18
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41	Non Patent Literature	Stett_2003_Receptor_Channels_59.pdf	364445 e00db85895831673a75c9f35c23c92410f663a	no	8
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